

**LIST OF REFERENCES CITED BY APPLICANT**  
(Use several sheets if necessary)

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APPLICATION NO

09/492,764

APPLICANT

Jove et al.

FILING DATE

January 27, 2000

GROUP

1642

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**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KAC	CJ	5,935,993	8/10/99	Tang et al.			
KAC	CK	5,972,598	10/26/99	Chaudhary et al.			
KAC	CL	6,426,366	7/30/02	Novogrodsky et al.			

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

**OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)**

KAC	CM	Bright et al. IL-12 induced JAK-STAT pathways in T lymphocytes: Regulation by tyrphostin. J. of Allergy and Clinical Immunology, 1997, 99(1 part 2):S287. Joint Meeting of the American Academy of Allergy, Asthma and Immunology, the American Association of Immunologists and the Clinical Immunology Society; San Francisco, CA, USA; February 21-26, 1997
	CN	Burger et al. IL-6 induced proliferation of a myeloma cell line is accompanied by activation of the JAK/STAT pathway and inhibited by tyrphostin AG490. Annals of Hematology, 1998, 77(suppl. 2):S2
	CO	Han et al. Preferential inhibition of glioblastoma cells with wild-type epidermal growth factor receptors by a novel tyrosine kinase inhibitor ethyl-2,5-dihydroxycinnamate. Oncol Res. 1997, 9(11-12):581-587
	CP	Han et al. Tyrphostin AG 1478 preferentially inhibits human glioma cells expressing truncated rather than wild-type epidermal growth factor receptors. Cancer Res. 1996, 56(17):3859-3861
	CQ	Heller et al. Treatment of cutaneous and subcutaneous tumors with electrochemotherapy using intralesional bleomycin. DATABASE BIOSIS (online), Biosciences information service, Philadelphia, PA, US; July 1, 1998, Database accession No. PREV199800321817. Abstract & cancer, 83(1):148-157
	CR	Lei et al. Enhancement of chemosensitivity and programmed cell death by tyrosine kinase inhibitors correlates with EGFR expression in non-small cell lung cancer cells. Anticancer Res. 1999, 19(1A):221-228
	CS	Liang et al. Chemosensitization of glioblastoma cells to bis-dichloroethyl-nitrosourea with tyrphostin AG17. Clin Cancer Res. 1998, 4(3):773-781
	CT	Nielsen et al. Constitutive activation of a slowly migrating isoform of Stat3 in mycosis fungoides: tyrphostin AG490 inhibits Stat3 activation and growth of mycosis fungoides tumor cell lines. Proc. Natl. Acad. Sci. U.S.A. 1997, 94(13):6764-6769
	CU	Palumbo et al. The tryphostin AG17 induces apoptosis and inhibition of cdk2 activity in a lymphoma cell line that overexpresses bcl-2. Cancer Res. 1997, 57(12):2434-2439
	CV	Penar et al. Inhibition of epidermal growth factor receptor-associated tyrosine kinase blocks glioblastoma invasion of the brain. Neurosurgery. 1997, 40(1):141-151

KAC	CW	Tsai et al. Enhancement of chemosensitivity by tyrphostin AG825 in high-p185(neu) expressing non-small cell lung cancer cells. Cancer Res. 1996, 56(5):1068-1074
I	CX	Zushi et al. STAT3 mediates the survival signal in oncogenic ras-transfected intestinal epithelial cells. Int J Cancer. 1998, 78(3):326-330
J	CY	Zushi et al. Role of heparin-binding EGF-related peptides in proliferation and apoptosis of activated ras-stimulated intestinal epithelial cells. Int. J. Cancer 1997, 73(6):917-923
✓		

EXAMINER

John A. Gaudin

DATE CONSIDERED

05/27/04

\*EXAMINER: Initial if reference considered; whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.